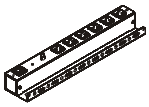
INSTALLATION INSTRUCTIONS



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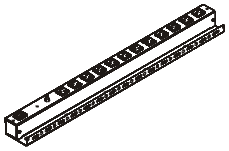

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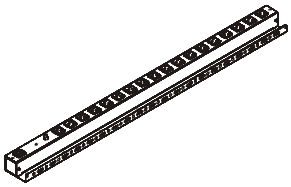

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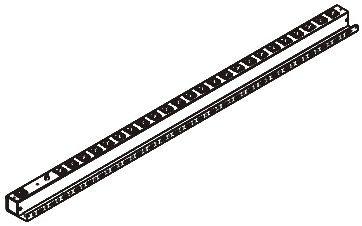

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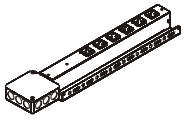

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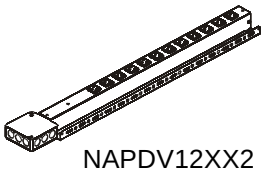

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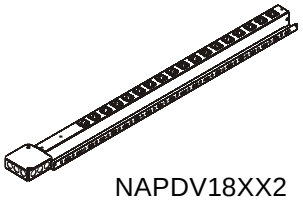

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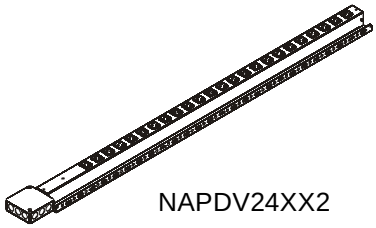

NAPDV24XX2

NAPDV Power Strips

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IMPORTANT SAFETY INSTRUCTIONS

WARNING alerts you to the possibility of serious injury or death if you do not follow the instructions.

CAUTION alerts you to the possibility of damage or destruction of equipment if you do not follow the corresponding instructions.

WARNING: FAILURE TO READ AND FOLLOW THE FOLLOWING INSTRUCTIONS CAN RESULT IN SERIOUS PERSONAL INJURY, DAMAGE TO EQUIPMENT OR VOIDING OF FACTORY WARRANTY. It is the installer's responsibility to make sure all components are properly assembled and installed using the instructions provided.

READ ALL INSTRUCTIONS BEFORE USING THIS PRODUCT!!!!

DANGER: TO REDUCE THE RISK OF ELECTRIC SHOCK:

1. Use only in dry locations indoors.
2. Do not plug into another relocatable power tap.
3. Do not install this device if there is not at least 10 meters (30 ft) or more of wire between the electrical outlet and the electrical service panel.
4. The input plug of this power tap is intended to serve as the disconnect device, it shall be easily accessible and withdrawn.

CAUTION Avoid potential personal injuries and property damage!

1. Elevated Operating Ambient - If installed in a closed or multi-unit rack assembly, the operating ambient temperature of the rack environment may be greater than room ambient. Therefore, consideration should be given to installing the equipment in an environment compatible with the maximum ambient temperature (0-40°C/32-104°F) specified by the manufacturer.
2. Reduced Air Flow - Installation of the equipment in a rack should be such that the amount of air flow required for safe operation of the equipment is not compromised.
3. Circuit Overloading - Consideration should be given to the connection of the equipment to the supply circuit and the effect that overloading of the circuits might have on overcurrent protection and supply wiring. Appropriate consideration of equipment nameplate ratings should be used when addressing this concern.
4. Reliable Earthing - Reliable earthing of rack-mounted equipment should be maintained. Particular attention should be given to supply connections other than direct connections to the branch circuit (e.g. use of power strips).

NOTE: This system has no user serviceable parts.

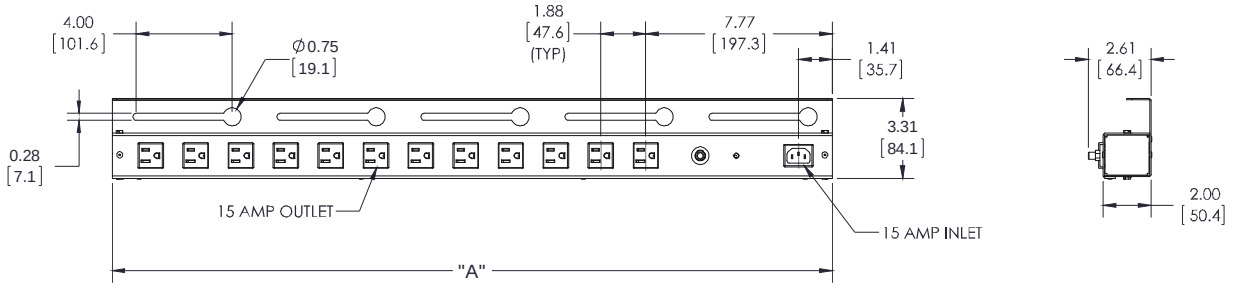
WARNING: The hardwired power strips (15A and 20A) do NOT contain internal circuit breaker protection. The installer must ensure that the input of these power strips is connected individually to a readily accessible electrical service panel that is protected with a UL Listed 15A (maximum load) circuit breaker for the 15A strip or 20A (maximum load) circuit breaker for the 20A strip for overload protection of the power strip.

--SAVE THESE INSTRUCTIONS--

DIMENSIONS/SPECIFICATIONS

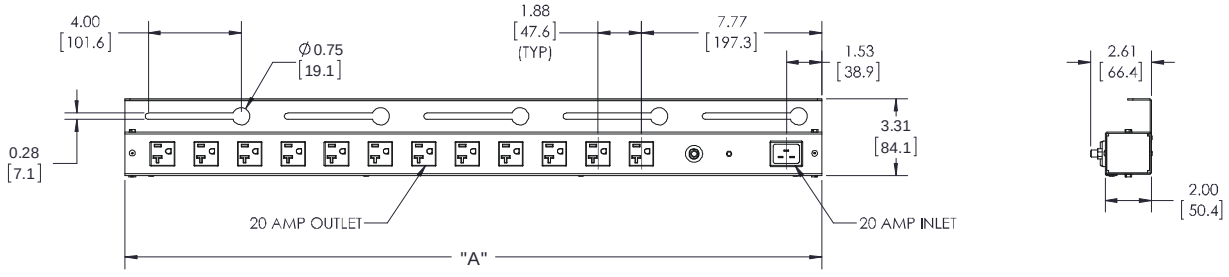
NAPDVXX15PC

MODEL	CURRENT	NUMBER OF OUTLETS	"A" LENGTH
NAPDV0615PC	12 AMP	6	17.00 [431.8]
NAPDV1215PC	12 AMP	12	30.00 [762.0]
NAPDV1815PC	12 AMP	18	41.00 [1041.4]
NAPDV2415PC	12 AMP	24	52.25 [1327.2]



NAPDVXX20PC

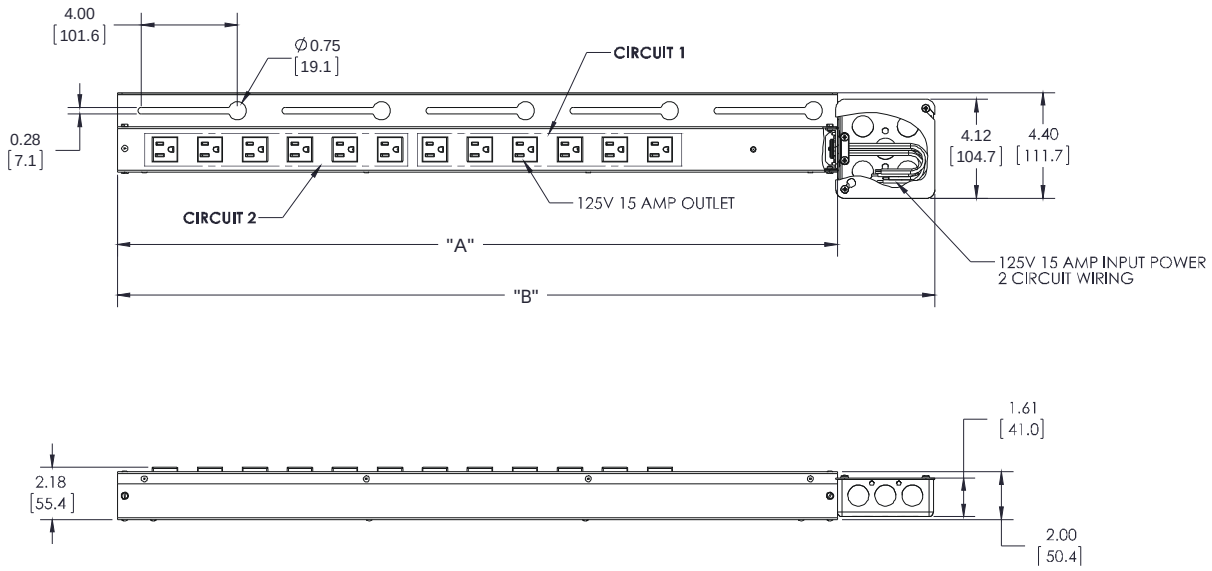
MODEL	CURRENT	NUMBER OF OUTLETS	"A" LENGTH
NAPDV0620PC	16 AMP	6	17.00 [431.8]
NAPDV1220PC	16 AMP	12	30.00 [762.0]
NAPDV1820PC	16 AMP	18	41.00 [1041.4]
NAPDV2420PC	16 AMP	24	52.25 [1327.2]



DIMENSIONS/SPECIFICATIONS (CONTINUED)

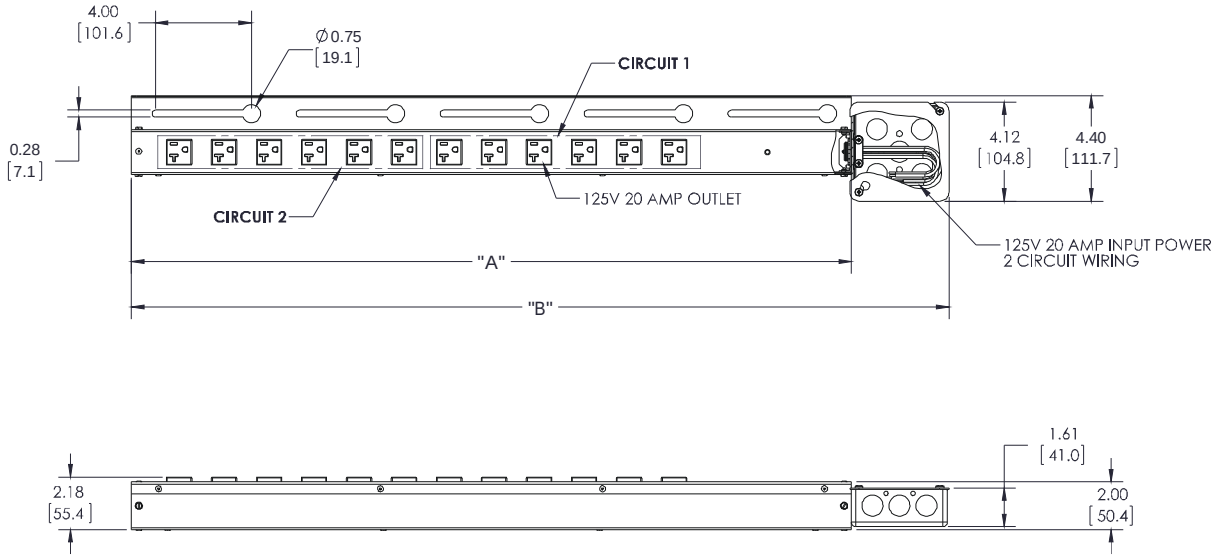
NAPDVXX152

MODEL	CURRENT	NUMBER OF OUTLETS	"A"	"B"
NAPDV06152	15 AMP	6	17.00 [431.8]	21.06 [534.9]
NAPDV12152	15 AMP	12	30.00 [762.0]	34.06 [865.2]
NAPDV18152	15 AMP	18	41.00 [1041.4]	45.06 [1144.5]
NAPDV24152	15 AMP	24	52.25 [1327.2]	56.31 [1430.3]

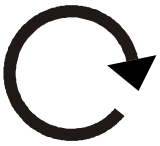
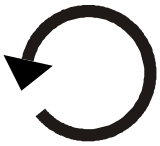


NAPDVXX202

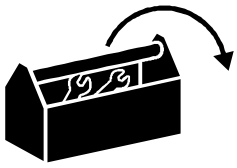
MODEL	CURRENT	NUMBER OF OUTLETS	"A"	"B"
NAPDV06202	20 AMP	6	17.00 [431.8]	21.06 [534.9]
NAPDV12202	20 AMP	12	30.00 [762.0]	34.06 [865.2]
NAPDV18202	20 AMP	18	41.00 [1041.4]	45.06 [1144.5]
NAPDV24202	20 AMP	24	52.25 [1327.2]	56.31 [1430.3]



LEGEND

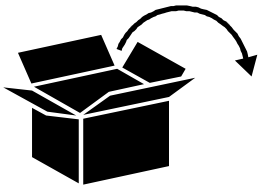
	Tighten Fastener Apretar elemento de fijación Befestigungsteil festziehen Apertar fixador Serrare il fissaggio Bevestiging vastdraaien Serrez les fixations
	Loosen Fastener Aflojar elemento de fijación Befestigungsteil lösen Desapertar fixador Allentare il fissaggio Bevestiging losdraaien Desserrez les fixations
	Phillips Screwdriver Destornillador Phillips Kreuzschlitzschraubendreher Chave de fendas Phillips Cacciavite a stella Kruiskopschroevendraaier Tournevis à pointe cruciforme
	Open-Ended Wrench Llave de boca Gabelschlüssel Chave de bocas Chiave a punte aperte Steeksleutel Clé à fourche
	By Hand A mano Von Hand Com a mão A mano Met de hand À la main
	Hex-Head Wrench Llave de cabeza hexagonal Sechskantschlüssel Chave de cabeça sextavada Chiave esagonale Zeskantsleutel Clé à tête hexagonale
	Pencil Mark Marcar con lápiz Stiftmarkierung Marcar com lápis Segno a matita Potloodmerkteken Marquage au crayon
	Drill Hole Perforar Bohrloch Fazer furo Praticare un foro Gat boren Percez un trou
	Adjust Ajustar Einstellen Ajustar Regolare Afstellen Ajuster
	Remove Quitar Entfernen Remover Rimuovere Verwijderen Retirez
	Optional Opcional Optional Opcional Opzionale Optie En option
	Security Wrench Llave de seguridad Sicherheitsschlüssel Chave de segurança Chiave di sicurezza Veiligheidssleutel Clé de sécurité

TOOLS REQUIRED FOR INSTALLATION

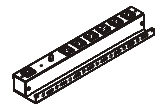


#2

PARTS



A (1)
[Power Strip]



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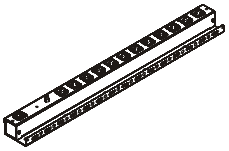

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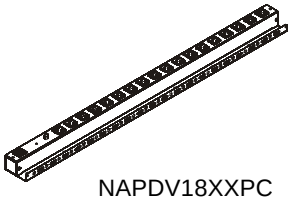

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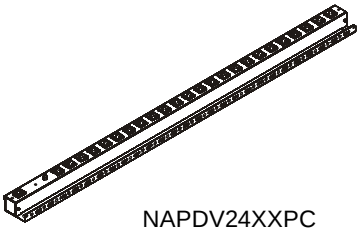
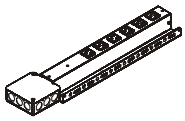


NAPDV24XXPC



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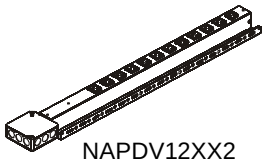

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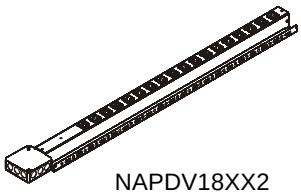

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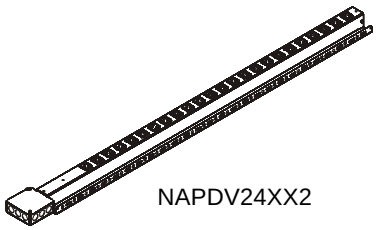


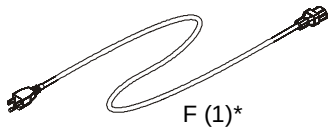
NAPDV24XX2

B (3)
#10-32 X 3/4"

C (3)
#10

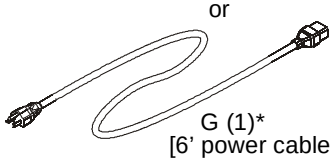
D (3)
#10

E (3)
#10-32"



F (1)*
[6’ power cable for 15A]

or



G (1)*
[6’ power cable for 20A]

*power cable models only

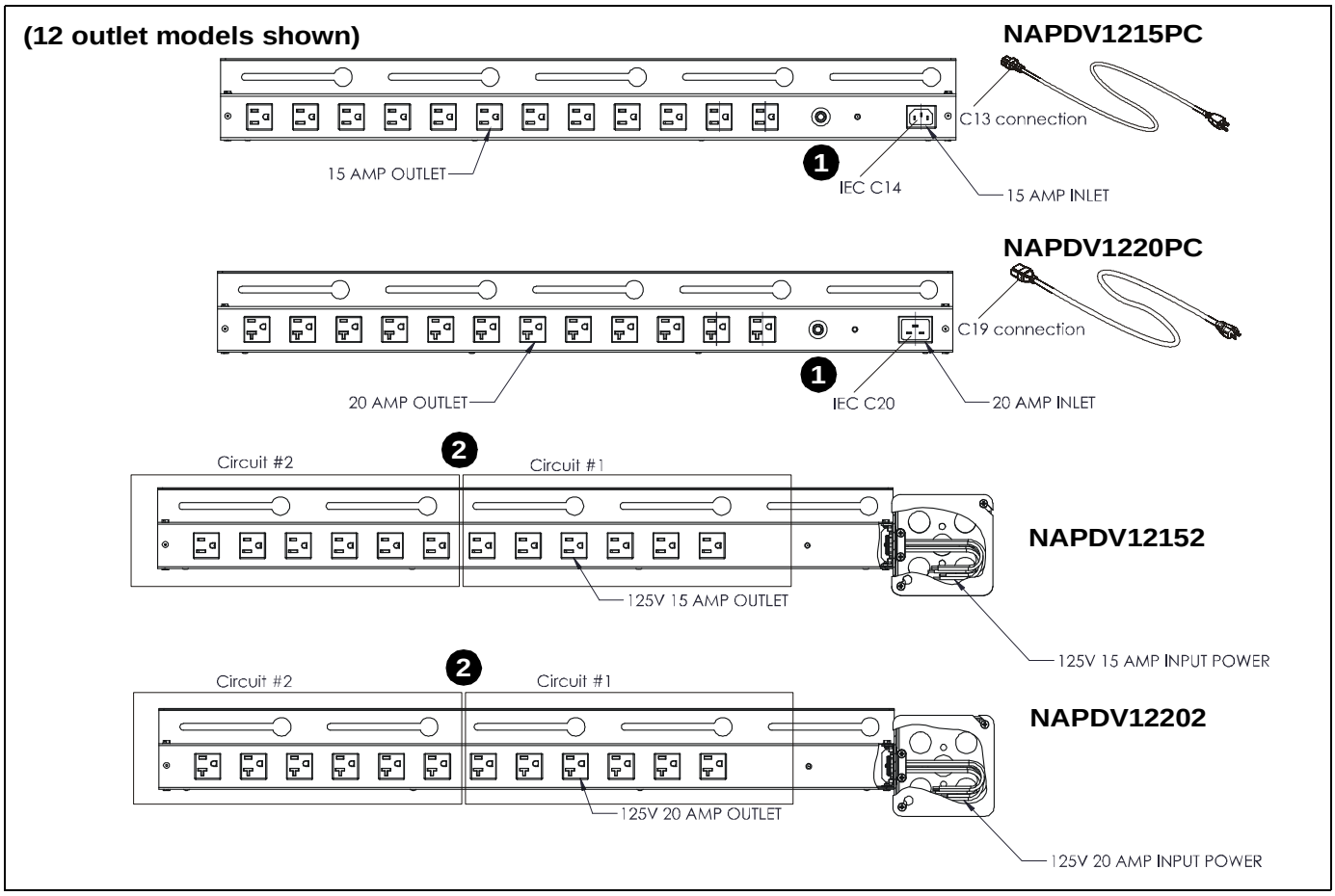


Figure 1

Power Strip Features

1. **Reset Switch:** Resettable circuit breaker. (power cable models only)
2. **Dual Circuit:** Two equal circuits per hardwired box. (hardwired models only)

SPECIFICATIONS

Table 1-1: UL Electrical Ratings

	Max load	VAC	Hz	power output
15A power cable models	12A	125	60	1500W
20A power cable models	16A	125	60	2000W
15A hardwired models	15A (per circuit)	125	60	1875W
20A hardwired models	20A (per circuit)	125	60	2500W

Input Connection:

- IEC C14 for the 15A
- IEC C20 for the 20A

6’ supplied cord connections:

- IEC C13 (straight plug) to NEMA5-15P (straight plug) for the 15A
- IEC C19 (straight plug) to NEMA5-20P (straight plug) for the 20A

Outlets:

- 6, 12, 18 or 24 x NEMA-15R Receptacles for 15A
- 6, 12, 18 or 24 x NEMA-20R Receptacles for 20A

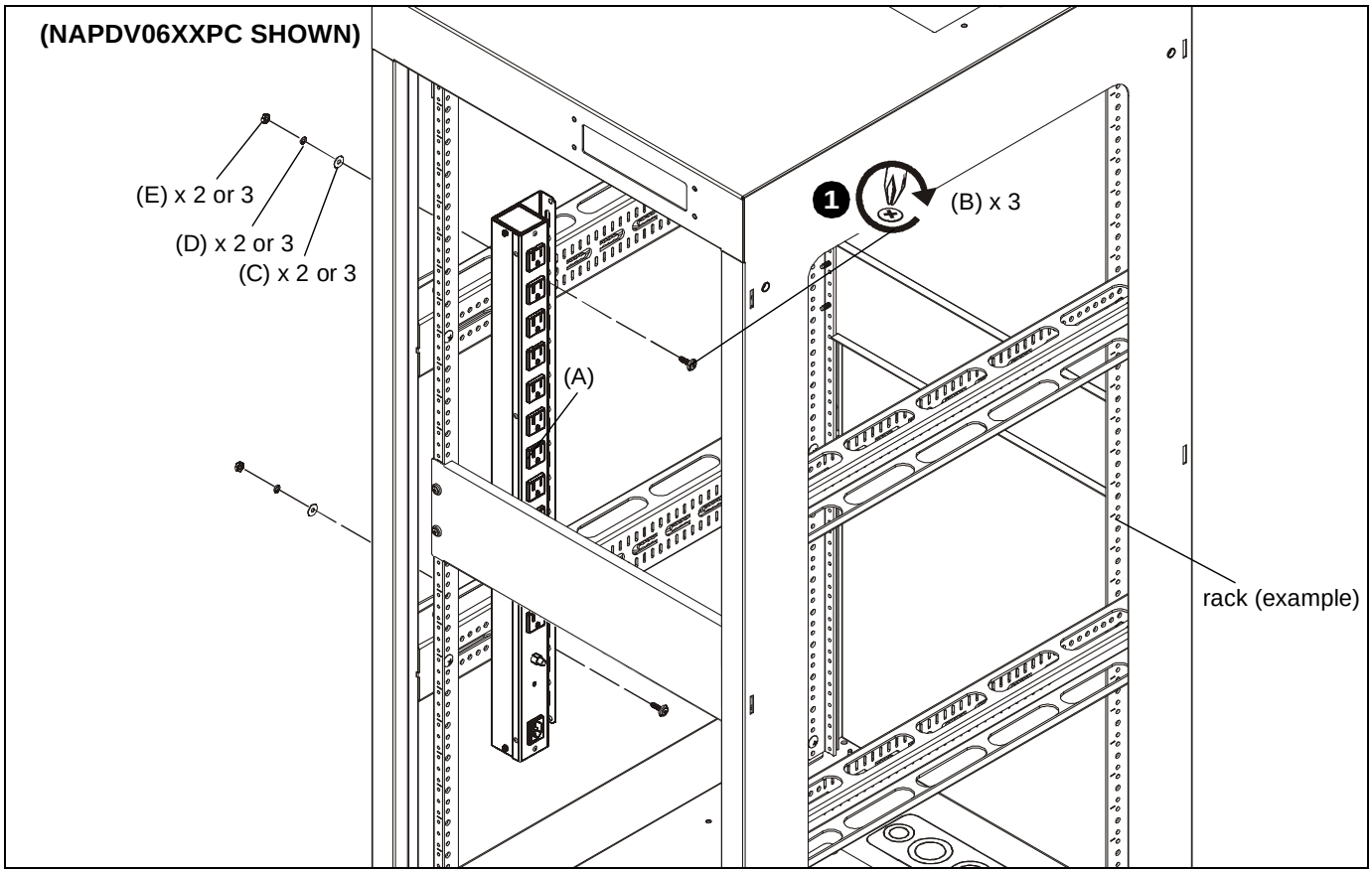


Figure 2

Installation to Rack

1. Use two or three #10-32 x 3/4" Phillips screws (B), #10 washers, #10 lock washers (D) and #10-32 lock nuts (E) to secure power strip (A) to rack. (See Figure 2)

NOTE: Quantity of hardware used in Step 1 will depend on the mounting application and the number of mounting holes available.

2. Connect power strip cables as applicable.

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F 877.894.6918 / 952.894.6918

Europe
A Franklinstraat 14, 6003 DK Weert, Netherlands
P +31 (0) 495 580 852
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